```
line 9, change "arrangement or system" to --a wireless communication system
and apparatus--
               line 11, after "signals" insert --,-- (comma);
               Yine 13, delete "at relatively short distances";
               tine 19, after "units" insert --,-- (comma); delete "- i.e. in";
               fines 20-21, delete in their entirety;
               Ine 22, delete "signals,"
               fine 23, after "units" insert --,-- (comma); delete "-";
               line 24, after "the" insert --direct--;
               line 25, change "This" to -- The direct signal transmission between
communication units is achieved without the use of intermediate active transmission systems,
such as, for example, mobile telephone systems, which receive and process the signals from
one unit and relays the signals to another unit.--;
               line 26, change "equipment is," to -- The equipment for the direct transmission
of data is,--:
               Hine 29, change "signals, these" to --signals. These--; change "being" to --are--;
             Ine 30, change "in said" to --within the--;
            line 31, delete ", for instance,";
              line 34, change "e.g." to --for example--; change "communication shall" to
--communications are--;
              line 35, delete "be"; change "data and at" to --data, requiring--;
               Jine 36, change "It" to --In such cases, it--.
```

```
Page 2, line 4, after "routines" insert --,-- (comma);
              Hine 7, change "units; received signals shall" to --units. Received signals may--;
               Yine 8, change "be converted" to --require conversions--;
               tine 11, change "in" to --the receiver portion of--;
              line 12, delete in its entirety and substitute therefor --communication
capabilities --;
              line 13, change "with the interpretation of outer" to --in the presence of
external--;
               line 14, change "interferences, and noise, wherewith the" to --interference
signals, and noise. As such, the--;
               lines 16-17, delete in their entirety and substitute therefor --unnecessarily in the
presence of such noise, even though such signals may be detected as noise. Sources of such
disturbances and noise--;
            /ine 18, delete "sources";
             /line 23, change "arrangements" to --apparatuses--.
       Page 5, line 13, delete in its entirety and substitute therefor - invention, and apparatus
and system are presented, which operate---
               line 14, change "externally of" to --external to--;
               Tine 19, change "arrangements" to --apparatuses--;
               line 20, change "communications" to --host--; change "the" to --a--;
```

```
Hine 21, delete in its entirety and substitute therefor - connection mechanism. In
the illustrated case, the connection mechanism comprises--;
               Line 24, delete in its entirety and substitute therefor - It is to be noted that, direct
transmission as used herein indicates that there are no intermediate--;
               line 25, after "systems" insert --that--; change "said" to --the--;
                ine 26, delete in its entirety and substitute therefor -- signals to the intended
receivers. In other words, the communication apparatuses directly communicate with each
other across a direct communications channel established therebetween. Active systems, such
as mobile--;
               tine 27, after "systems" insert --,-- (comma);
               Jine 30, after "involves" insert --incurring--;
              Tine 31, change "e.g." to --for example--;
               fine 33, after "which" insert --directly--; after "room" change "," to --.--;
             line 34, change "and consequently direct" to --As a result,--.
       Page 6, line 2, after "Thus," insert --the--; after "receiver" insert --mechanisms--;
               Tine 3, delete in its entirety and substitute therefor -- the communication
apparatuses of the present invention--;
              line 12, change "shall" to --may--;
               line 19, change "is" to --may be difficult--;
              line 22, delete "an";
               line 23, change "system" to --systems--;
```

```
line 25, change "means" to --mechanism--;
              line 26, after "for" (second occurrence) insert --the--;
              line 29, change "The arrangement" to --Apparatus--;
             line 30, change "means" to --mechanism--;
              Line 31, after "The" insert --direct communication--;
             line 32, change "arrangements" to apparatuses--;
              Tine 33, change "arrange-" to --apparatuses--;
             /ine 34, delete "ments";
               Tine 36, change "arrangements" to --apparatuses--.
       Page 7, line 7, change "arrangements" to --apparatuses--;
              line 11, change "arrangements" to --apparatuses--;
              Ine 18, change "arrangements" to --apparatuses--;
               line 21, change "corrected with" to --corrected. Such sorting and error
corrections may be achieved--;
               line 23, change "instance with the aid of" to --instance, employing--;
               line 29, change "communication" to --communicating--;
               line 33, change "can" to --may--;
              Tine 34, delete "This last";
               line 35, change "mentioned" to -- The--.
       Page 8, line 4, change "external arrangements" to --the external apparatuses--;
```

```
Jine 13, change "arrangements" to --apparatuses--;
               tine 17, change "arrangements" to --apparatuses--; change "is" to --are--;
               line 18, delete "20"";
               line 19, after "(CPU)" insert --20--; after "therein" insert --, a--; change "means"
to --mechanism--;
               line 21, delete "The"; after "CPU" insert --20---; delete "(central processor
unit)";
               line 22, change "means" to --mechanism-- (both occurrences);
               line 23, change "means" to --mechanism-- (both occurrences);
               line 25, change "means" to --mechanism--;
               line 26, after "to" insert --a--; change "means" to --mechanism--; after "28"
insert --,-- (comma);
               line 28, change "arrangements" to --apparatuses--;
               line 36, change "arrange-" to --apparatuses--;
               line 37, delete "ment".
       Page 9, line 4, change "an arrangement" to --apparatus--;
               line 8, delete "communica-";
               line 9, change "tions" to --host--;
               line 11, change "arrangement" to --apparatus--; change "means" to
--mechanism--; after "having" insert --a--;
               line 13, change "externally, in" to --externally. In--;
```

```
Jine 14, after "words" insert --,-- (comma); after "units" insert --10 require--;
delete "must continue to include"; change "protocol" to --protocols--;
              Yine 17, change "The means" to --Filtering mechanism--;
              Tine 18, change "essential " to --important--;
              /ine 19, change "communication" to --host--;
              the 24, change "requires the unit 10 to interpret continu-" to --requires that the
host unit 10 continuously interpret--;
               Tine 25, delete "ously"; change "deciding" to --determining--;
              Yine 26, delete "arrange-";
              line 27, change "ment 12" to --apparatus 12,--; change "means" to
--mechanism--;
              Tine 28, delete "completely";
              Tine 29, delete in its entirety and substitute therefor --a connected host unit 10
from such determinations, thereby allowing unit 10 to rest while--;
             line 32, change "the arrangement" to --apparatus--;
               line 33, after "unit" insert -- 10,--;
              line 34, change "the arrangement 12" to --apparatus 12,--;
               line 35, delete "fully".
       Page 10, line 1, change "An arrangement" to -- Apparatus--; change "embodiment
includes" to --embodiment, includes the--;
               line 3, delete "in the arrangement 12";
```

```
√line 4, after "unit" insert --10--;
              Yine 19, change "arrangement" to --apparatus 12--;
               Tine 20, after "unit" insert --10--;
               Tine 21, after "signals" insert --,-- (comma);
                ine 23, delete in its entirety and substitute therefor -- apparatus 12, which is
intended to receive the transmitted signals. The--;
               Tine 24, change "means" to --mechanism--;
               line 28, change "arrangements" to --apparatuses--;
               line 29, after "units" insert --10--;
               Tine 30, change "arrangements" to --apparatuses--;
               line 34, change "arrangements" to --apparatuses--;
               line 36, change "arrangement" to --apparatus--.
       Page 11, line 3, change "arrangement" to --apparatus--; delete "the"; after "unit"
insert -- 10--.
        Page 12, line 1, change "CLAIMS" to --WHAT IS CLAIMED IS:--.
```

IN THE CLAIMS

Please delete claims 1-7, without prejudice or disclaimer.

Please add new claims 8-25, as follows: